

50. The apparatus of claim 49, wherein said motor is positioned on a first side of the wall and the container of the associated pump bottle is positioned on a second opposite side of said wall when the associated bottle is received by said housing.
51. The apparatus of claim 46, wherein said housing includes an opening through which a portion of said actuator protrudes.
52. The apparatus of claim 51, wherein said actuator includes a rod and a follower, wherein the rod protrudes through the opening in the housing.
53. The apparatus of claim 46, wherein said motor operatively engages said actuator via a transmission.
54. The apparatus of claim 53, wherein the transmission translates rotational movement of said motor into reciprocating movement of said actuator.
55. The apparatus of claim 46, wherein the power source comprises at least one battery.
56. The apparatus of claim 46, wherein said trigger is adapted to engage said switch upon receiving a downward force.
57. The apparatus of claim 46, wherein said trigger is positioned in relation to the outlet of the associated pump bottle when the bottle is received in the housing such that when a user depresses said trigger with an upturned hand the upturned hand is positioned to receive household liquid on the palm of the upturned hand.
58. The apparatus of claim 46, wherein said trigger pivots about an axis to engage said switch.
59. The apparatus of claim 46, wherein said trigger and said housing define an opening to receive a portion of the associated pump bottle.